IN THE CLAIMS

Please amend Claim 1 as follows.

Claim 1 (currently amended): A chainsaw sharpener for a saw chain with a round shaft-shaped grinding tool (7) which is attached to an end of a drive shaft of an electric motor (3), and which receives rotation force of the electric motor (3) so as to rotate,

wherein a guide body (8) is securely fastened on and forward of the electric motor (3) of a sharpener body (2) via a mounting plate portion 88a, 88b so that the electric motor (3) and the guide body (8) are integrally assembled; where said guide body having, formed therein, an upper plate face (80), comprising

four branch faces 80a, 80b, 80c and 80d that are wider than a saw chain and which have a substantial X-shape as seen in plan view, extending in two directions, and which are fit into and along an upper part of the saw chain (30) in alignment with a sharpening angle of either a left or right cutter blade (31) of the saw chain (30);

ribs 83a and 83b that are bent downward and are formed at positions along a right side edge and a left side edge respectfully of branch faces 80a, 80d and 80b, 80c; and

wall pressure plate faces (81a, 81c, 81d, 81b) that are directed downward and that are formed on a front end faces of said ribs 83a and 83b and on back end edges of the left and right branch faces 80d, 80c and serve as wall faces for pressing against a guide bar of the chainsaw such that manually pushing said electric motor toward said guide bar (40) of the chainsaw causes either wall pressure plate faces (81a, 81c) or (81b, 81d) to press against said guide bar (40) thereby accurately aligning said grinding tool with the sharpening angle and preventing wobbling;

wherein formed at a substantially central surface of the guide body (8) is an exposure portion made of an opening or a curved portion or both of these which make it possible to watch, from above, the grinding tool (7) and at least a cutting edge (31[[a]] b, 32b) of a cutter blade (31, 32) to be sharpened, and

wherein provided on inside or side of the exposure portion is a guide portion (87), which is a narrow portion of the upper plate face (80) extending in a front-to-back direction, so that

when said guide portion (87) is pressed from above said guide portion (87) contacts and secures an upper blade (31a) of said cutter blade (31) to prevent wobbling or tilting, and to further to define an accurate cutting edge angle.

Claim 2 (canceled):